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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/588,127
				Filing Date	July 31, 2007
				First Named Inventor	SCHECHNER, Yoav
				Art Unit	2621
(use as many sheets as necessary)				Examiner Name	AN, SHAWN S
Sheet	1	Of	1	Attorney Docket Number	P-9034-US

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/S.A./	A	ORTIZ, A., SIMO, M., OLIVER, G. "A Vision System for an Underwater Cable Tracker", Machine Vision and Applications, Volume 13, November 3 / July, 2002	<input type="checkbox"/>
/S.A./	B	SKERRY, B. and HALL, H. "Successful Underwater Photography", November 1, 2002 New York: Amphoto Books, pp. 25-41	<input type="checkbox"/>
/S.A./	C	GILBERT, G.D. and PERNICKA, J.C. "Improvement of Underwater Visibility by Reduction of Backscatter with a Circular Polarization Technique", App. Opt pp. 741-746 Vol. 6, April 1, 1967.	<input type="checkbox"/>
/S.A./	D	LYTHGOE, J.N. and HEMMINGS, C.C., "Polarized Light and Underwater Vision", Nature, pp.893-894 Vol. 213, March 1967.	<input type="checkbox"/>
/S.A./	E	DENES, L.J., GOTTLIEB, M., KAMINSKY, B. and METES, P., "AOTF Polarization Difference Imaging", Proc. SPIE Advances in Computer-Assisted Recognition, pp.106-115 Vol. 3584, October 14, 1998.	<input type="checkbox"/>
/S.A./	F	ROWE, M.P., PUGH, Jnr. E.N., TYO, J.S., and ENGHETA, N., "Polarization-Difference Imaging: A biologically inspired Technique for Observation Through Scattering Media", Optics Letters, pp. 608-610 Vol. 20, Iss. 6., March 15, 1995.	<input type="checkbox"/>
/S.A./	G	CHANG, P.Y., et al "Improving Visibility Depth in Passive Underwater Imaging by use of Polarization", App. Opt. 2003, pp. 2794-2802 Vol 42, Iss 15., May 20, 2003.	<input type="checkbox"/>
/S.A./	H	MCGLAMEY, B.L., "A Computer Model for Underwater Camera System", Proc. SPIE, 1979, pp.221-231, Vol 208	<input type="checkbox"/>
/S.A./	I	MOBLEY, C.D., "Light and Water: Radiative Transfer in Natural Waters", San-Diego Academic Press, 1994, Ch. 3.5.	<input type="checkbox"/>
/S.A./	J	JAGGER, W.S. and MUNTZ, W.R.A., "Aquatic vision and the modulation transfer properties of unlighted and diffusely lighted natural waters", Vision Research, pp.1755-1763, Vol. 33, Issue 13, September 1993	<input type="checkbox"/>
/S.A./	K	International Search Report for International Application No. PCT/IL2005/000180 mailed July 7, 2008	<input type="checkbox"/>

Examiner Signature	/Shawn An/ (05/25/2010)	Date Considered	05/25/2010
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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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